sWADAH – Ezproxy (Standalone)

INTEGRATION TUTORIAL

```
571      Title UPSI Digital Repository
572      URL https://ir.upsi.edu.my/
573      DJ   ir.upsi.edu.my
574      HJ   ir.upsi.edu.my
```

STEP 1

- Open Ezproxy config.txt and insert stanza for your ezproxy server.
- This example is repository from UPSI that uses sWADAH

STEP 2

- Try access sWADAH from Ezproxy after inserting stanza at Step 1 (Ezproxy restart will be required before you do this)

- You will need to remember or take note of the highlighted section per above.

- ir-upsi-edu-my.ezpustaka2.upsi.edu.my is the URL that Ezproxy configured for it to access the repository

STEP 3

1

Next you will need to copy these variables from config.default.php into config.user.php

2

Change `$ezproxy_ip` from the default value from your ezproxy internal network IP Address (remember, internal IP not external).

3

Next, change `$ezproxy_appended_domain` to the value you get from STEP 2

config.default.php ✕

Local > Temp > scp21364 > wwwroot > html > 🐘 config.default.php

```
85    //set your ezproxy ip server here (if you have no ezproxy server, just type in your server ip address here)
86    //if sWADAH detected user access from ezproxy, the sWADAH automagically will enable full text access (if permittable)
87    $ezproxy_ip = "10.10.1.12";
88    $ezproxy_appended_domain = "mydomain_institution_edu.ezproxy.institution.edu";//url that appended by ezproxy for this repository.
89
```

🐘 config.user.php ✕

C: > Users > bezic > AppData > Local > Temp > scp22341 > wwwroot > html > 🐘 config.user.php

```
8
9         $ezproxy_ip = "10.16.0.23";
10        $ezproxy_appended_domain = "ir-upsi-edu-my.ezpustaka2.upsi.edu.my";
11
```

You're done